## **ATTACHMENT A**

Changes to Spec 35-F-1 dated 4-8-2008

Page 3

REAR AXLE: The Meritor™ **three year** parts and labor warranty shall be provided with this axle, plus an additional **two years** of parts only coverage. Meritor™ shall also provide a **one year** parts and labor warranty for wheel seals. The seal warranty shall apply to our standard Meritor™ wheel seals and shall not apply to another specified seal. If other seals are specified, the warranty shall be parts only.

Change to:

<u>REAR AXLE:</u> The Meritor (tm) two (2) year, unlimited mileage, parts and labor warranty shall be provided with this axle.

Page 4, A

<u>SUITABILITY OF COMPONENTS:</u> In addition to the standard warranty of the manufacturer of this equipment, the City reserves the right to require of the bidder, a statement in writing by the manufacturers of any and all of the component parts, which the bidder proposes to furnish and place on this equipment, stating that they are suitable for the service required as described herein.

Change to:

<u>SUITABILITY OF COMPONENTS:</u> In addition to the standard warranty of the manufacturer of this equipment, the City reserves the right to require of the bidder, a statement in writing by the bidder that any and all of the component parts, which the bidder proposes to furnish and place on this equipment, are suitable for the service required as described herein.

Page 4, B

<u>WARRANTY REPAIRS</u>: Bidder is totally responsible for handling and rectifying all warranty claims and repairs related to this purchase including the vehicle and any other equipment not of their manufacture and is responsible for all transportation costs related to the warranty repair.

Furthermore, because of the nature of this equipment, the contractor shall initiate corrective action within three days of receiving notice from the City of Milwaukee and/or the Milwaukee Fire Department Bureau of Construction and Maintenance that a warranty related defect exists.

## Change to:

<u>WARRANTY REPAIRS:</u> The successful bidder is totally responsible for handling and rectifying all warranty claims and repairs related to this purchase including the vehicle and any other equipment not of their manufacture and is responsible for all transportation costs related to the warranty repair. In order to comply with this requirement, the successful bidder requires the apparatus being transported for warranty repairs to be affixed with a valid and current DOT certification sticker before the apparatus can be transported.

Furthermore, because of the nature of this equipment, the contractor shall initiate corrective action within three days of receiving notice from the City of Milwaukee and/or the Milwaukee Fire Department Bureau of Construction and Maintenance that a warranty related defect exists.

Page 12

Fuel fill shall be labeled 'DIESEL FUEL' inside and outside of fuel fill door.

Change to:

The fuel fill door shall be labeled on the inside and outside "ULTRA LOW SULFER DIESEL FUEL OR BIODIESEL B20 ONLY".

Page 16, (d)

<u>SEATING CAPACITY:</u> Seating for five shall be provided in the cab. All seats shall be forward facing.

Change to:

SEATING CAPACITY: Seating for five shall be provided in the cab.

Page 17, after i):

<u>SEAT BELT NOT BUCKLED WARNING DEVICE</u>: There shall be an indicator at the driver's side instrument panel that will notify the driver if a seat in the cab or crew is occupied and the occupant does not have their seat belt buckled. In addition this indicator shall cause the overhead do not move apparatus light to flash if the parking brake is released and an occupant does not have their seat belt buckled.

## Page 26, 4

Compartment floors not having a slide out device shall have a 2 ½ inch high lip at front of compartment to prevent items from sliding into roll up doors.

## Change to:

Compartment floors not having a slide out device shall have a 2 inch high lip at front of compartment to prevent items from sliding into roll up doors.

Page 38

Add paragraph:

STRAIGHT BORE TIPS: Provide the following Elkhart straight bore part #'s:

| <u>Qty</u> | Part #   | <b>Description</b> |
|------------|----------|--------------------|
| 1          | 66529001 | 3.5 x 2.5 base     |
| 1          | 33186000 | Gasket             |
| 1          | 66524001 | 1.5" tip           |
| 1          | 66523001 | 1.75" tip          |
| 1          | 66522001 | 2" tip             |
| 1          | 33083000 | 3.187 Gasket       |
| 1          | 33176000 | 2.562 Gasket       |
| 1          | 33087000 | 2.125 Gasket       |

Page 39, B

<u>COLOR:</u> Complete vehicle to be painted **RED** (SIKENS # FLNA 3225) or equal.

Change to:

<u>COLOR:</u> Vehicle to be painted **WHITE** (SIKENS # 4040) over **RED** (SIKENS # **FLNA 3225**) or equal. Paint breaks to be determined at pre build.

REF: ATTACHMENT A CHANGES TO SPEC 35-F-1 (4-8-2008)